

FIG. 2

- 32 R=CH₂CH₃
- $33 \quad R=CH_2CH_2CH_2CH_3$

WHERE R IS A STRAIGHT OR BRANCHED CHAIN LOWER ALKYL, $^{-\text{CH}_2^-}\text{(CH)}_{n}^{-\text{CH}_3}$; n=0-16



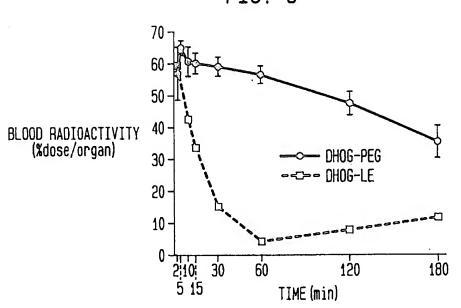


FIG. 4

